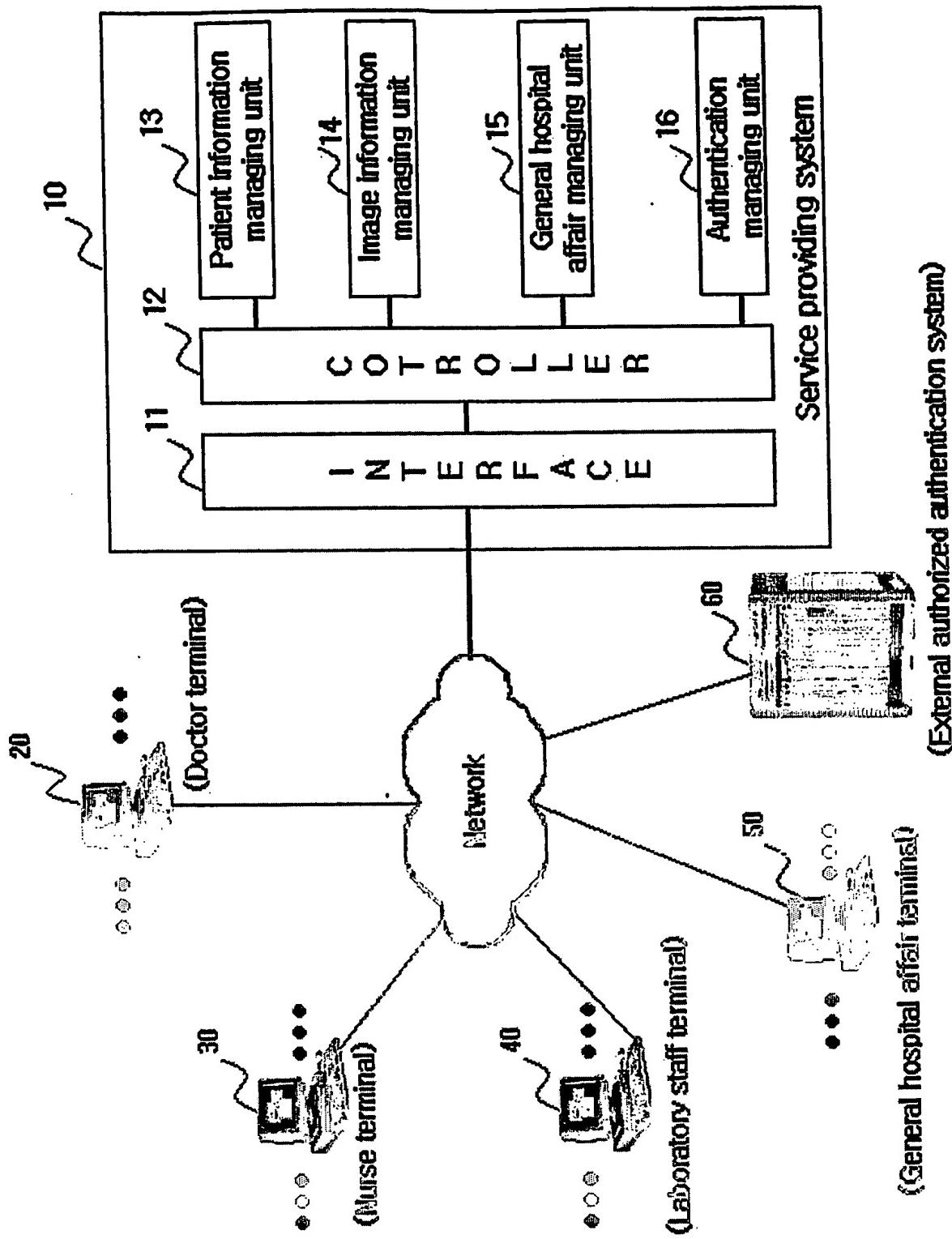


FIG. 1



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FIG. 2a

Int. code	Internal term name	Snomed cd	Snomed name	Snomed group	Int. class
73190	muscle disease	75047002	Disorder of skeletal muscle (disorder)	D1-50008	Diagnosis name
73191	channelopathy	106174000	Function AND/OR dysfunction of axon (observable entity)	F-A80F9	Diagnosis name
73192	myotonia	3434004	Myotonia (finding)	F-11430	Dia. name
73193	myotonia atrophica	193237003	Myotonic disorder (disorder)	D1-5000C	Dia. name
73194	myotonia congenita	57938005	Congenital myotonia, autosomal dominant form (disorder)	DA-51322	Diagnosis name
73195	Generalized myotonia(Becker)	20305008	Congenital myotonia, autosomal recessive form (disorder)	DA-51324	Diagnosis name
73196	Myotonia levior(DeJong)	8960007	Myotonia levior (disorder)	DA-51344	Diagnosis name
73197	Myotonia fluctuans	193237003	Myotonic disorder (disorder)	D1-5000C	진단명
73198	Myotonia permanens	193237003	Myotonic disorder (disorder)	D1-5000C	진단명
73199	Acetazolamide-responsive myotonia	3434004	Myotonia (finding)	F-11430	Diagnosis name

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FIG. 2b

Selected care phenomenon axis	Selected concept or attribute
Focus of care phenomenon	Pain
Decision	Sever(very high degree)
Frequency	Intermittent
Range	Left
Human body part	Leg
Care diagnosis : severe(very high degree of) pain Intermittent severe(very high degree of) pain Intermittent severe(very high degree of) pain in leg Intermittent severe(very high degree of) pain in left leg	

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FIG. 2c

Selected care phenomenon axis	Selected concept or attribute
Focus of care phenomenon	Treatment provider role
Decision	Ineffective(low degree)
Likelihood	Very high likelihood
Bearer	Family
Care diagnosis : Ineffective(low degree of) treatment provider role Very high likelihood of ineffective(low degree of)treatment provider role Very high likelihood of family's Ineffective(low degree of) treatment provider role	

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FIG. 2d

Selected care action axis	Selected concept or attribute
Type of care action	Mitigation
Object	Pain
Beneficiary	Individual(patient)
Means	Cold water pack
Care arbitration : mitigate patient pain with cold water pack	

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FIG. 2e

Selected care action axis	Selected concept or attribute
Type of care action	Education
Object	Treatment provider role
Beneficiary	Family
Means	Education material
Care arbitration : Family's treatment provider role education using education material	

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FIG. 2f

Selected care phenomenon axis	Selected concept or attribute
Focus of care phenomenon	Pain
Decision	Severe(very low degree)
Frequency	Intermittent
Range	Left
Human body part	Leg

Care diagnosis : severe(very low degree of) pain
Intermittent severe(very low degree of) pain
Intermittent severe(very low degree of) pain in leg
Intermittent severe(very low degree of) pain in left leg

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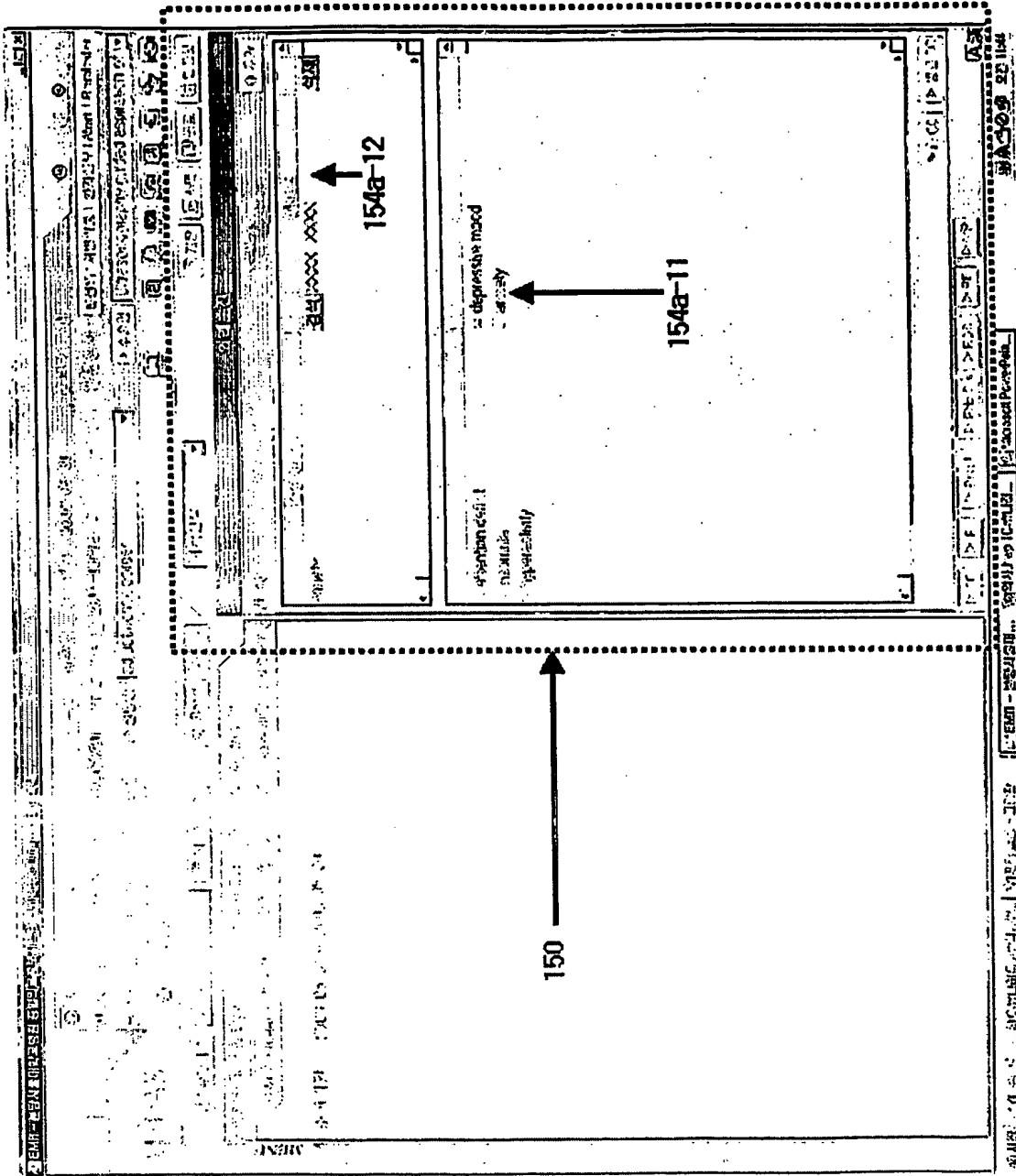
FIG. 2g

Selected care phenomenon axis	Selected concept or attribute
Focus of care phenomenon	Treatment provider role
Decision	Effective
Likelihood	Very high likelihood
Bearer	Family

Care diagnosis : effective(low degree of) treatment provider role
Very high likelihood of effective treatment provider role
Very high likelihood of family's effective treatment provider role

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FIG. 3a



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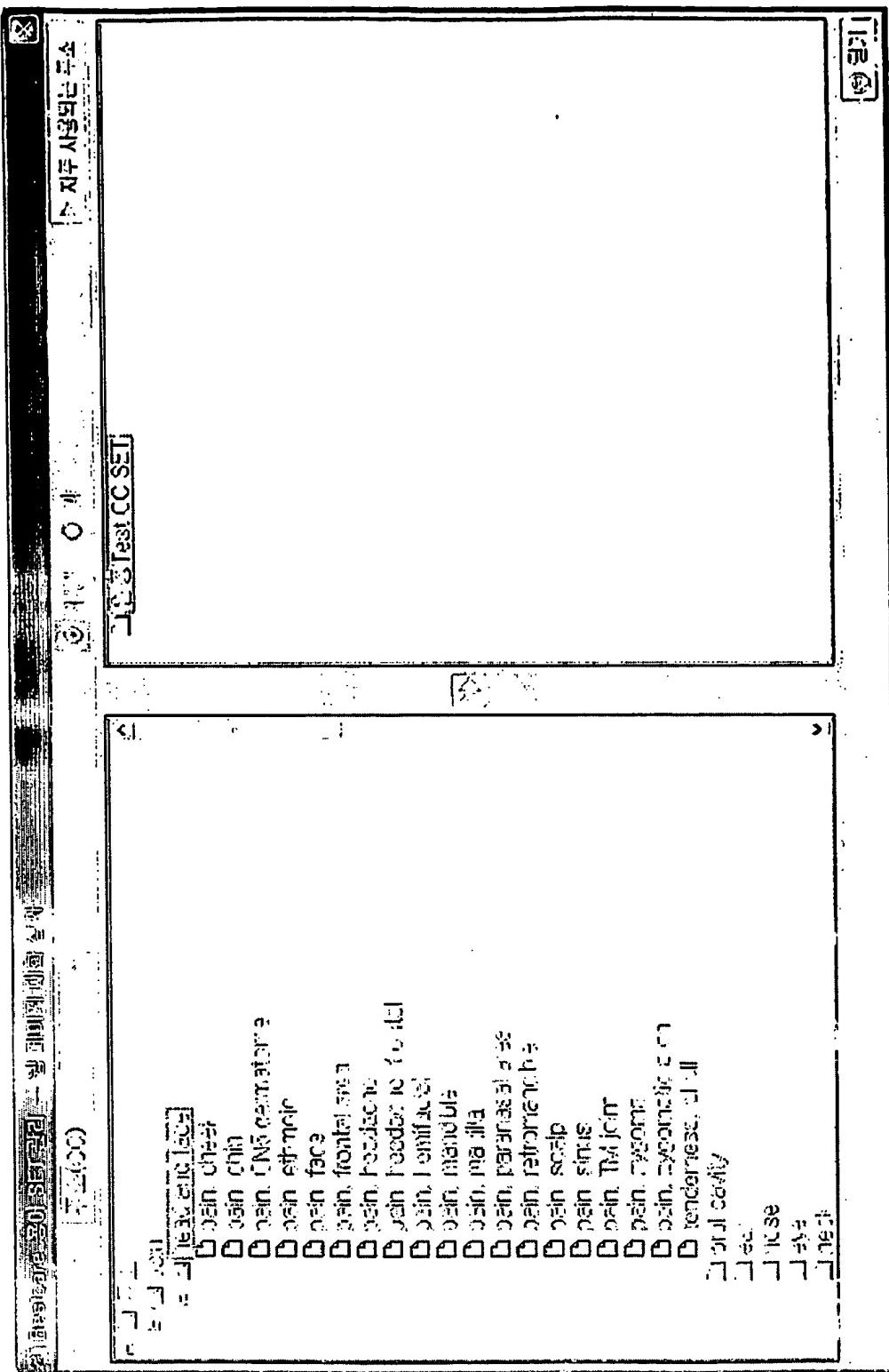


FIG. 3b

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FIG. 3c

<input checked="" type="checkbox"/> Urologic and genital tract disease <input type="checkbox"/> acute cystitis <input type="checkbox"/> chronic cystitis <input type="checkbox"/> hematuria <input type="checkbox"/> interstitial cystitis <input type="checkbox"/> noninfective chronic bladder disease <input type="checkbox"/> obstructive uropathy <input type="checkbox"/> primary renal disease <input type="checkbox"/> secondary renal disease <input type="checkbox"/> stone disease <input type="checkbox"/> urology disease <input type="checkbox"/> male genital disease <input type="checkbox"/> atherosclerotic disease <input type="checkbox"/> arteriovenous fistula <input type="checkbox"/> urinary fistula <input type="checkbox"/> primary hypertension <input type="checkbox"/> primary heart disease <input type="checkbox"/> hypertension <input type="checkbox"/> atherosclerotic <input type="checkbox"/> atherosclerotic <input type="checkbox"/> atherosclerotic <input type="checkbox"/> unclassified disease and process <input type="checkbox"/> transplantation <input type="checkbox"/> therapeutic radiology <input type="checkbox"/> symptom and sign <input type="checkbox"/> stomatognathic disease	
<input type="checkbox"/> Test results <input type="checkbox"/> Test results	
<input type="checkbox"/> Test results <input type="checkbox"/> Test results	

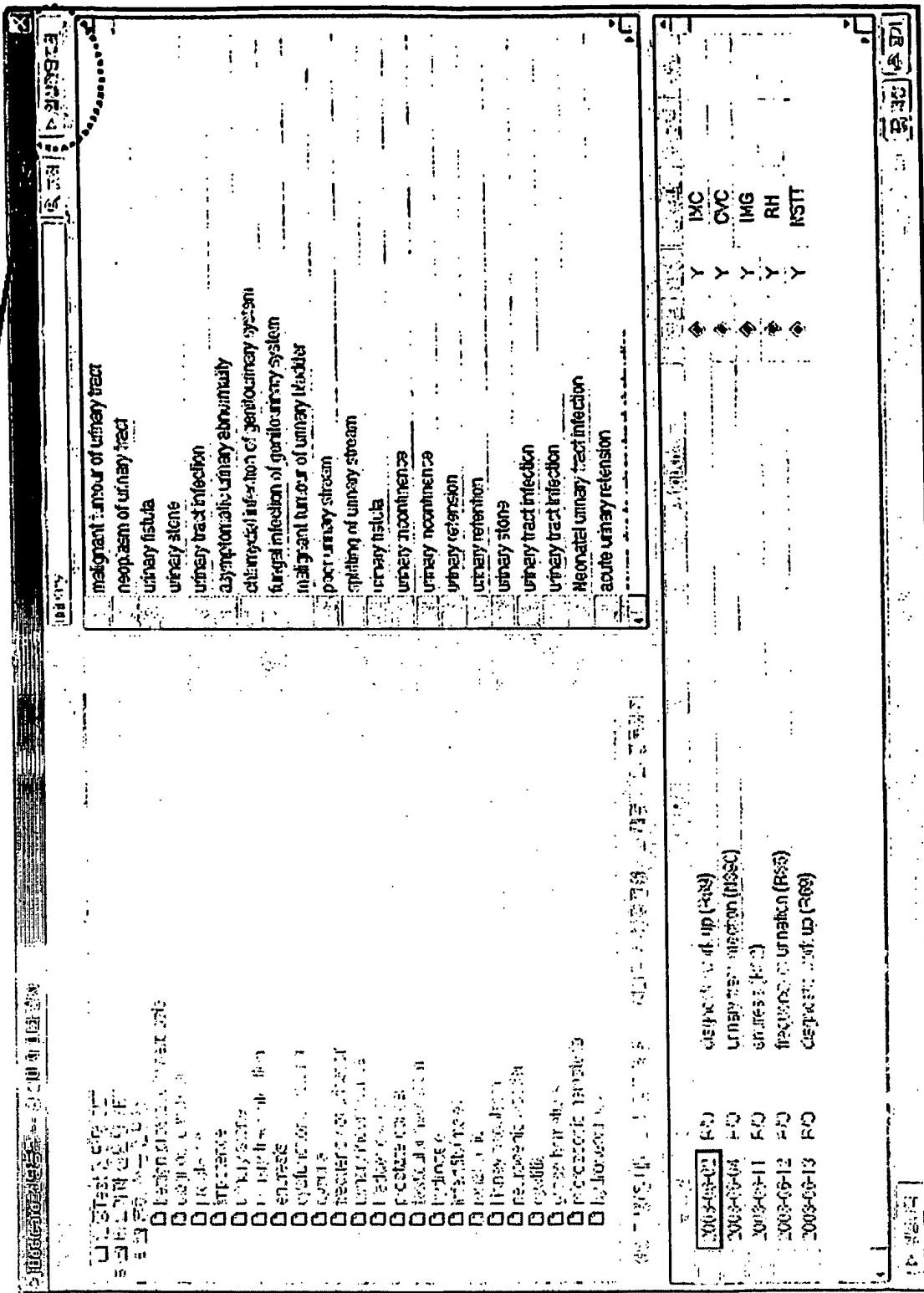
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제 3 장 의료 기관에서의 의료 행위	
제 10 장 의료 행위의 제한과 제한 제거	
<input checked="" type="checkbox"/> E Therapeutic Radiology Procedure	> 자주 사용되는 주소
<input checked="" type="checkbox"/> B Radiotherapy	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the respiratory system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the digestive system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the genitourinary system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the skeletal system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the nervous system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the endocrine system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the cardiovascular system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the lymphatic system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the genital organs	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the eye	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the ear	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the skin, subcutaneous and soft tissue	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the musculoskeletal system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in the digestive system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions on the endocrine system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions on the cardiovascular system	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Interventions in dental surgery	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Obstetric operation	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Miscellaneous diagnostic and therapeutic procedures	> 자주 사용되는 주소
<input checked="" type="checkbox"/> D Anesthesia Procedure	> 자주 사용되는 주소

FIG. 3d

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FIG. 3e



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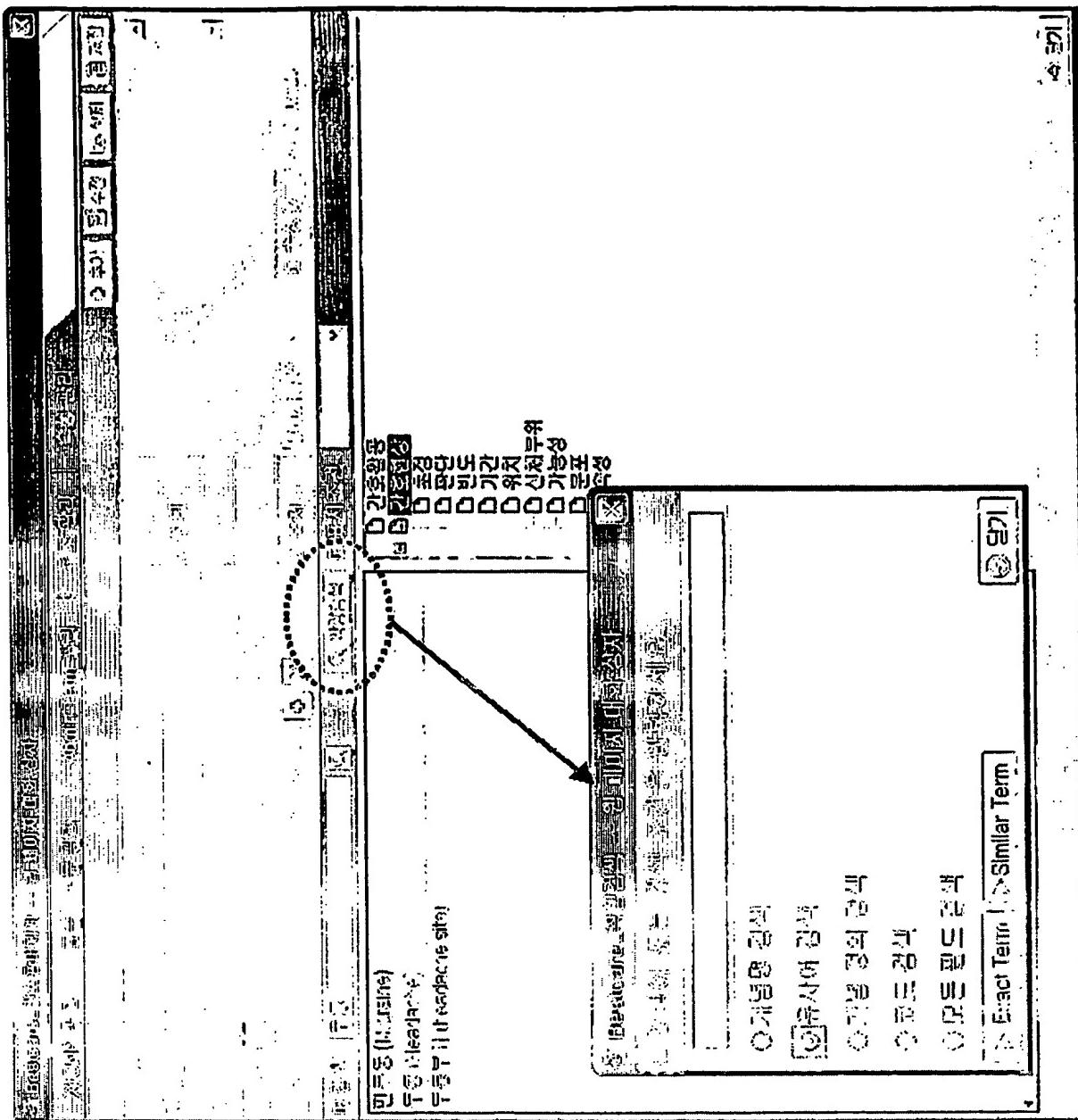


FIG. 4a

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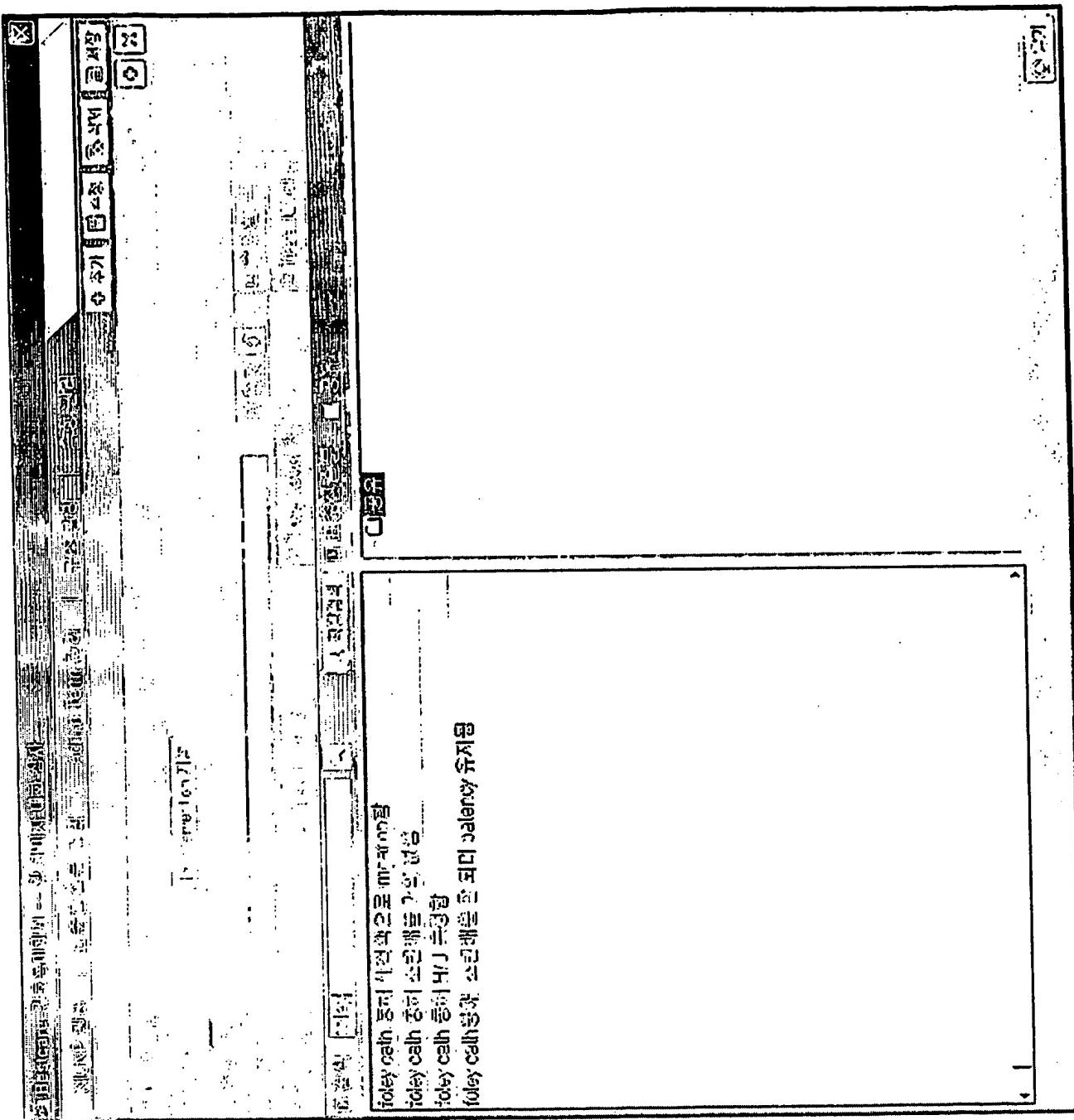
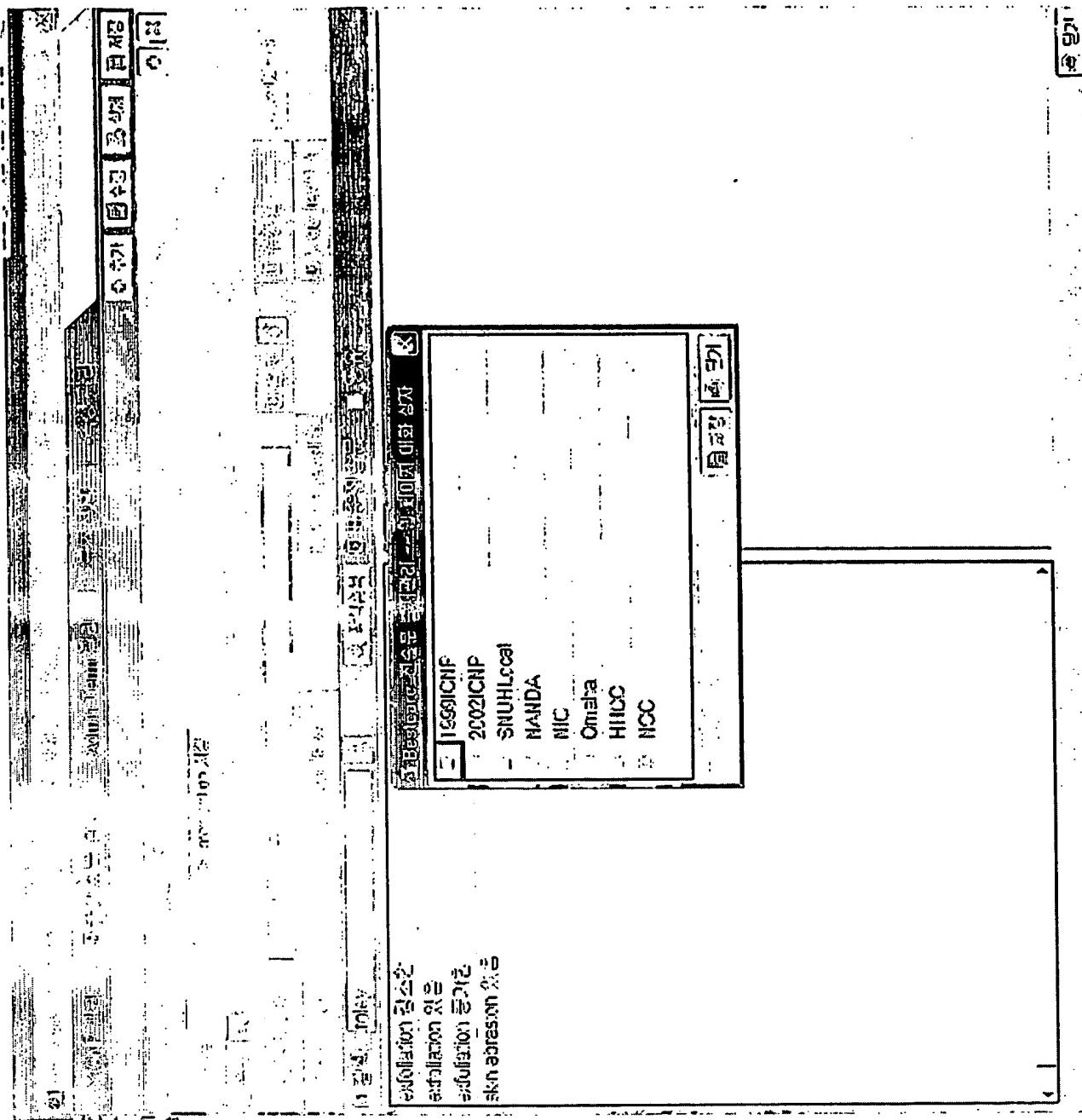


FIG. 4b

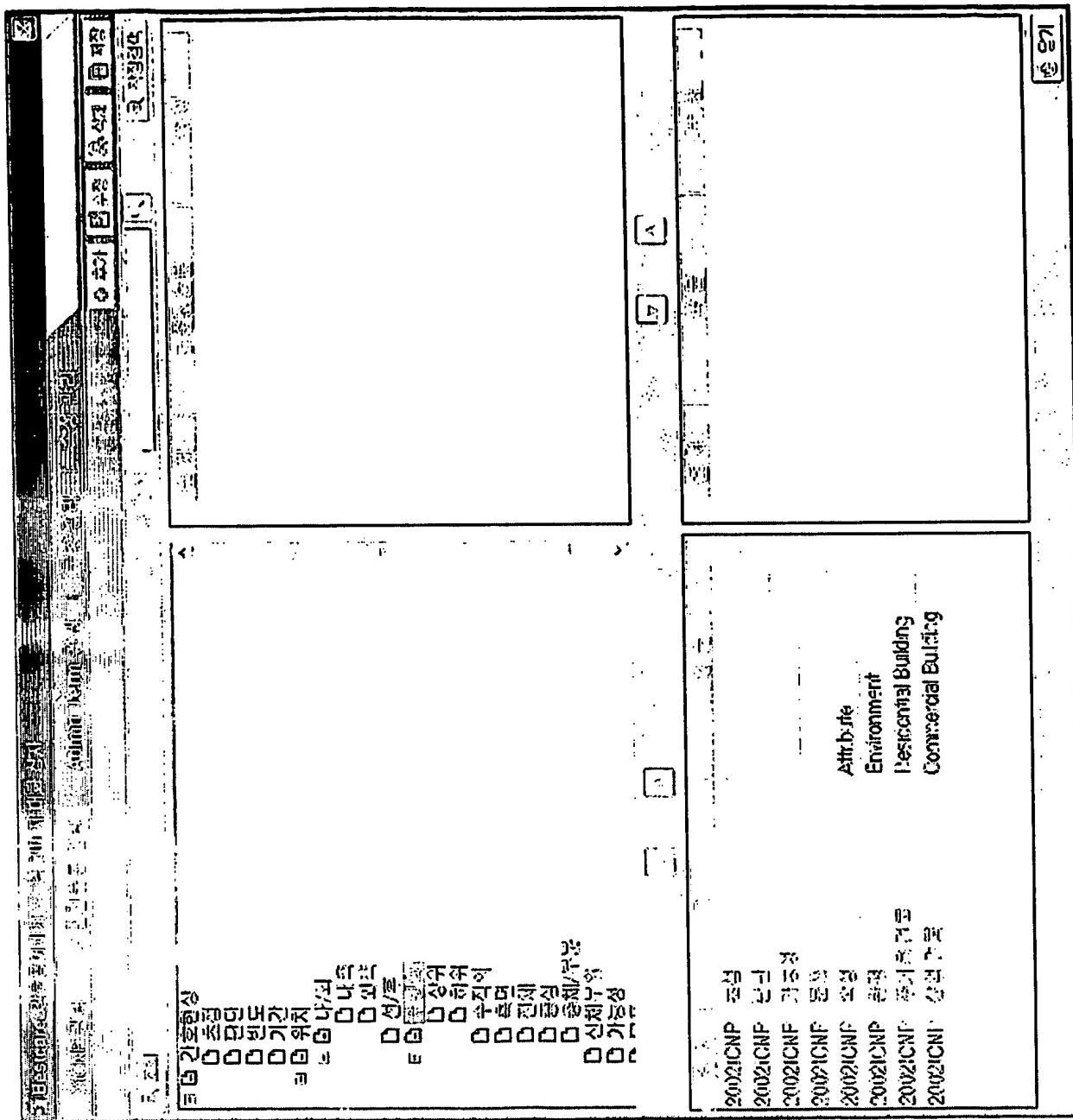
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FIG. 4c



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FIG. 4d



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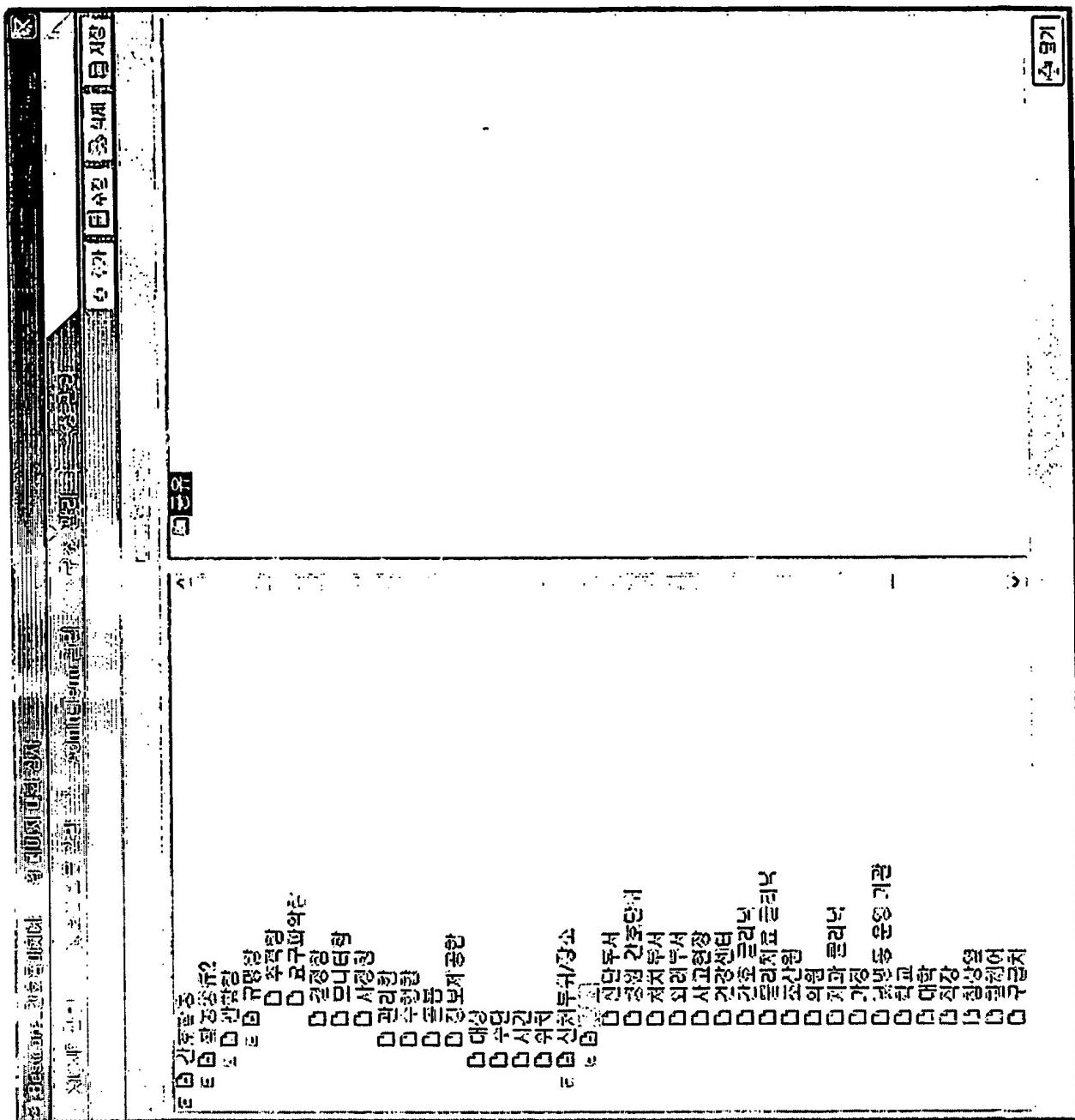


FIG. 4e

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FIG. 4f

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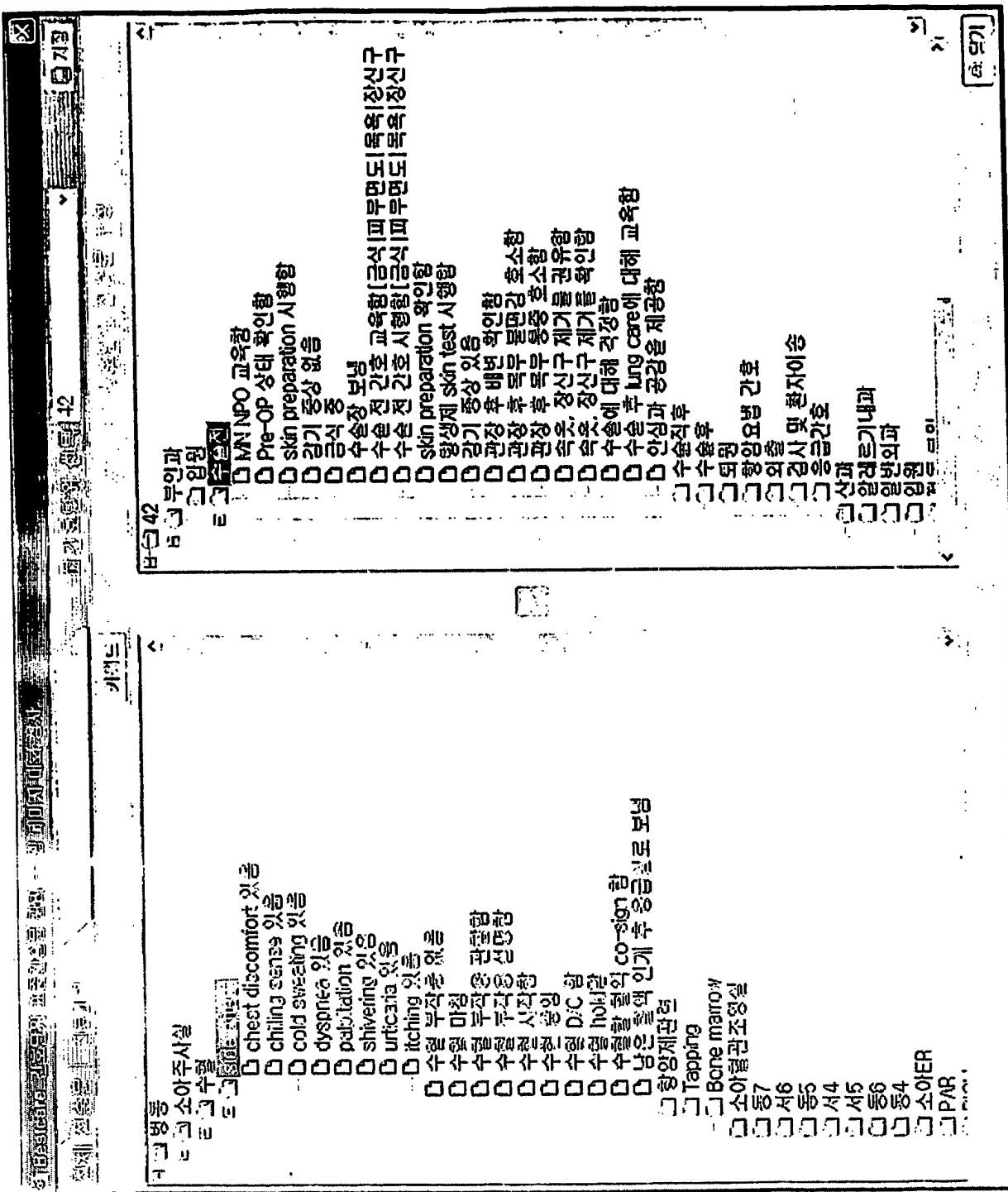


FIG. 4g

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FIG. 4h

220b
250-30